

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	1	"6845410"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/26 15:47
L5	30	"709"/\$.ccls. and (RS232 or (RS adj "232")) and UART and transmission and control and "I/O" and PCI	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/26 15:48
L6	30	"709"/\$.ccls. and (RS232 or (RS adj "232")) and UART and transmission and control and "I/O" and PCI	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/26 15:49
S1	2	("6356130" or "6574751")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 09:11
S2	1	"20030105875"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 09:10
S3	2	"709"/\$.ccls. and (RS232 or (RS adj "232")) and UART and SOC	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 13:23
S4	33	(RS232 or (RS adj "232")) and UART and SOC and @ad<"20011204"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 09:33
S5	8	(RS232 or (RS adj "232")) and UART and SOC and @ad<"20011204" and server and bus and FIFO	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 09:35
S6	0	RS232 and (UART with FIFO) and SOC and @ad<"20011204" and server and bus	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 16:45
S7	120	"709"/\$.ccls. and (RS232 or (RS adj "232")) and UART and transmission and control and "I/O"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 13:25
S8	30	"709"/\$.ccls. and (RS232 or (RS adj "232")) and UART and transmission and control and "I/O" and PCI	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/26 15:48
S9	7	S8 and SDRAM	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 13:27
S10	8	RS232 and UART and SOC and @ad<"20011204" and server and bus and FIFO	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 13:53
S11	25	(RS232 or (RS adj "232")) and UART and (transmission or trans\$6) and control and "I/O" and PCI and SDRAM and chip	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 13:59

S12	10	(RS232 or (RS adj "232")) and UART and (transmission or trans\$6) and control and "I/O" and PCI and SDRAM and chip and @ad<"20011204"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 14:03
S13	4	(RS232 or (RS adj "232")) and UART and (transmission or trans\$6) and control and "I/O" and PCI and server and SDRAM and chip and @ad<"20011204"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 15:07
S14	0	(RS232 or (RS adj "232")) and PCI and server and SDRAM and I2C and @ad<"20011204"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 15:08
S15	7	(RS232 or (RS adj "232")) and PCI and server and I2C and @ad<"20011204"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 15:09
S16	7	(RS232 or (RS adj "232")) and PCI and server and I2C and trans\$6 and @ad<"20011204"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 15:17
S17	16	(RS232 or (RS adj "232")) and PCI and (super near "i/o") and @ad<"20011204"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 15:31
S18	1	(RS232 or (RS adj "232")) and PCI and (super near "i/o") and (I2C or (inter with integrat\$3)) and @ad<"20011204"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 15:32
S19	33	RS232 and (UART with FIFO) and @ad<"20011204"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/26 15:47
S20	0	RS232 and (UART with FIFO) and @ad<"20011204" and (super near "i/o")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 16:48
S21	0	RS232 and (UART with FIFO) and @ad<"20011204" and super	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 16:48
S22	8	(UART with FIFO) and @ad<"20011204" and super	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/01/25 16:49

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Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

16 The design of a 1.75-D 1280-channel ultrasound imaging system
Puyun Guo; Shikui Yan; Qing Zhu;

Bioengineering Conference, 2001. Proceedings of the IEEE 27th Annual Northeast , 31 March-1 April 2001

Pages:49 - 50

[\[Abstract\]](#)
[\[PDF Full-Text \(128 KB\)\]](#)

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17 In vitro characterization of carotid plaque using a clinical ultrasound imaging system
Waters, K.; Cohen-Bacrie, C.; Levrier, C.; Fornes, P.; Pergrale, J.; Laugier, P.; Bridal, S.L.;

Ultrasonics Symposium, 2001 IEEE , Volume: 2 , 7-10 Oct. 2001

Pages:1197 - 1200 vol.2

[\[Abstract\]](#)
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18 Optimization of pulse transmission in a high-frequency ultrasound imaging system
Chen, W.H.; Cao, P.J.; Maione, E.; Ritter, T.; Shung, K.K.;

Ultrasonics Symposium, 2001 IEEE , Volume: 2 , 7-10 Oct. 2001

Pages:995 - 998 vol.2

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19 Augmented reality visualization of ultrasound images: system description, calibration, and features
Sauer, F.; Khamene, A.; Bascle, B.; Schinunang, L.; Wenzel, F.; Vogt, S.;

Augmented Reality, 2001. Proceedings. IEEE and ACM International Symposium on , 29-30 Oct. 2001

Pages:1777 - 1781 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(392 KB\)\]](#) [IEEE CNF](#)

26 A high frequency intravascular ultrasound imaging system for investigation of vessel wall properties

Ryan, L.K.; Lockwood, G.R.; Starkoski, B.G.; Holdsworth, D.W.; Rickey, D.W., Drangova, M.; Fenster, A.; Foster, F.S.;
Ultrasonics Symposium, 1992. Proceedings., IEEE 1992 , 20-23 Oct. 1992
Pages:1101 - 1105 vol.2

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27 Applications of microelectronics and microfabrication to ultrasound imaging systems

Robinson, A.L.; Mo, J.-H.;
Ultrasonics Symposium, 1992. Proceedings., IEEE 1992 , 20-23 Oct. 1992
Pages:681 - 691 vol.1

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28 An intravascular ultrasound imaging system

Freear, S.; Hoyle, B.S.; Bailey, N.J.;
Multiprocessor DSP (Digital Signal Processing) - Applications, Algorithms and Architectures, IEE Colloquium on (Digest No.1995/116) , 31 May 1995
Pages:1/1 - 1/5

[\[Abstract\]](#) [\[PDF Full-Text \(236 KB\)\]](#) [IEE CNF](#)

29 Detection Performance Theory for Ultrasound Imaging Systems

Zemp R. J. ; Parry M. D. ; Abbey C. K. ; Insana M. F. ;*
IEEE Transactions on Medical Imaging : Accepted for future publication , Volu
PP , Issue: 99 , 2005
Pages:1 - 11

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